



## Staples ®

Packaging Tape PP Clear 50mm x 66M x 50micron, water based, low noise, pack 6

Uses

This extra strong and durable polypropylene packaging tape has high adhesion, a thicker backing and excellent resistance to ageing making it ideal for light-to-medium packages.

Secure your parcels and boxes easily with this strong packaging tape. It unwinds easily from the roll so that you can consistently seal all sorts of boxes or bind torn books with ease. This packaging tape is made of high-quality material for long-lasting usage. Thanks to the strong adhesive of this tape, it binds well and stays intact for a long time. This tape resists shearing and will not become yellow over time.

Ideal for everyday use, this strong carton sealing tape offers low noise unwinding making it ideal for heavy use in warehouses and factories. It is resistant to UV, ageing and humidity making it suitable to use in many different temperatures and environments. Unwind it easily or use with a packaging tape dispenser for even easier application.

Product Physical Facts					
Tape Size 50mm width x 66 meter length					
Adhesive Type	Acrylic water base				
Backing	28micron bi-axially oriented Polypropylene				
Total Thickness	48 micron (0.048mm)				
Product Colurs	Clear tape/tan core, STAPLES repeat logo printing inside core				
Core Size (interior Diameter)	76cm				
Storage Condictions	Store in a cool and dry place. Temperature of 4-26°C and humidity 40~50% are recommended. Please apply FIFO rules for your stock. Under the correct storage conditions the tape can maintain its characteristis for one year shelf life.				
	Performance Characteristics				
Adhesion to Stainless Steel	4.5 N/25mm				
Tensile strength	80 N/25mm				
Elongation at break, %	140%				
Temperature Resistance	60°C				
Made in	China				

Product LEN Code	EU CODE	GTIN	Product Description	Quantity per pack	Quantity per Carton
L5247301	5247301	4045348108793	Packaging Tape PP Clear 50mm x 66M x 50micron, water based, low noise	6 rolls a wrap pack	6 wraps of 6 rolls